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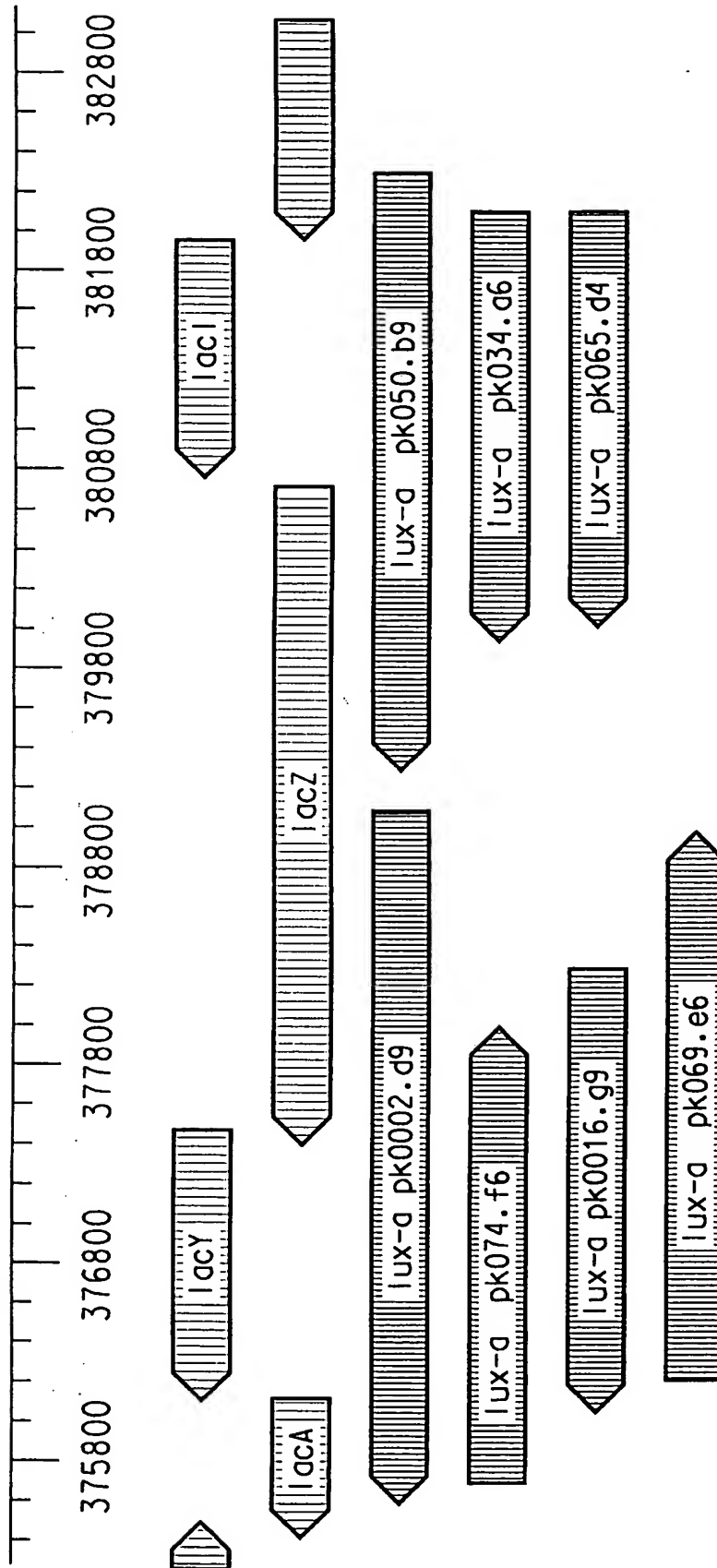


FIG. 1

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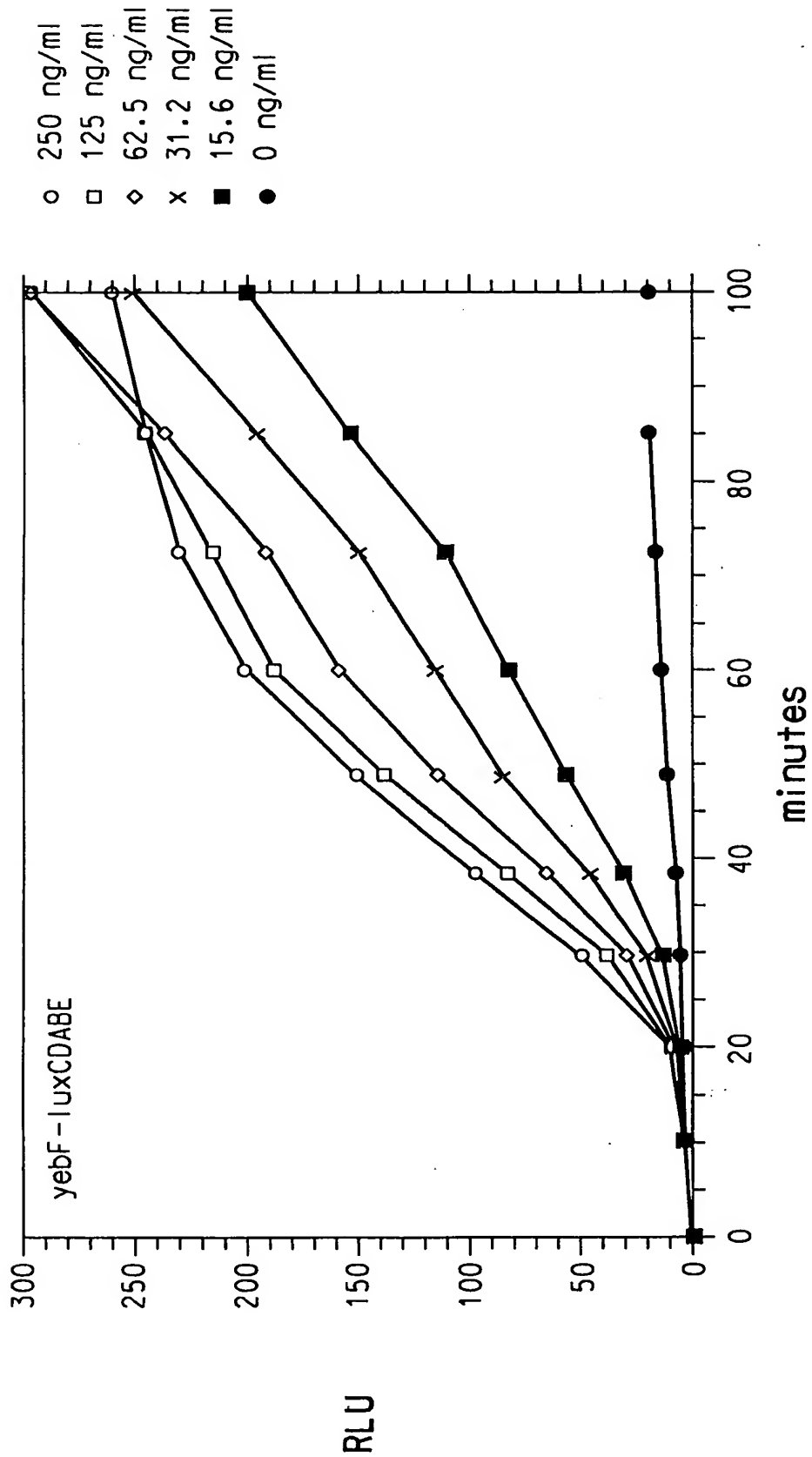


FIG. 2

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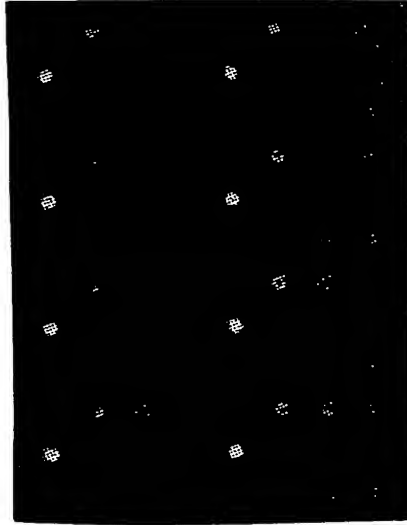


FIG. 3B

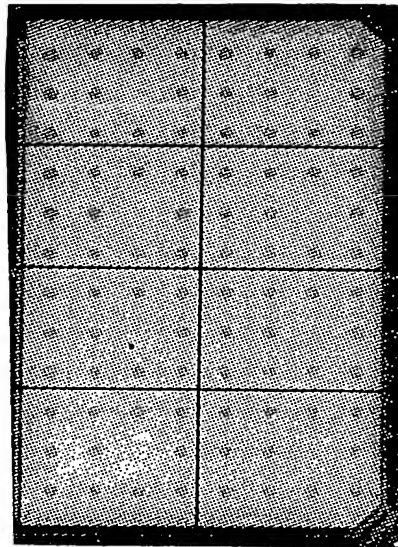


FIG. 3A

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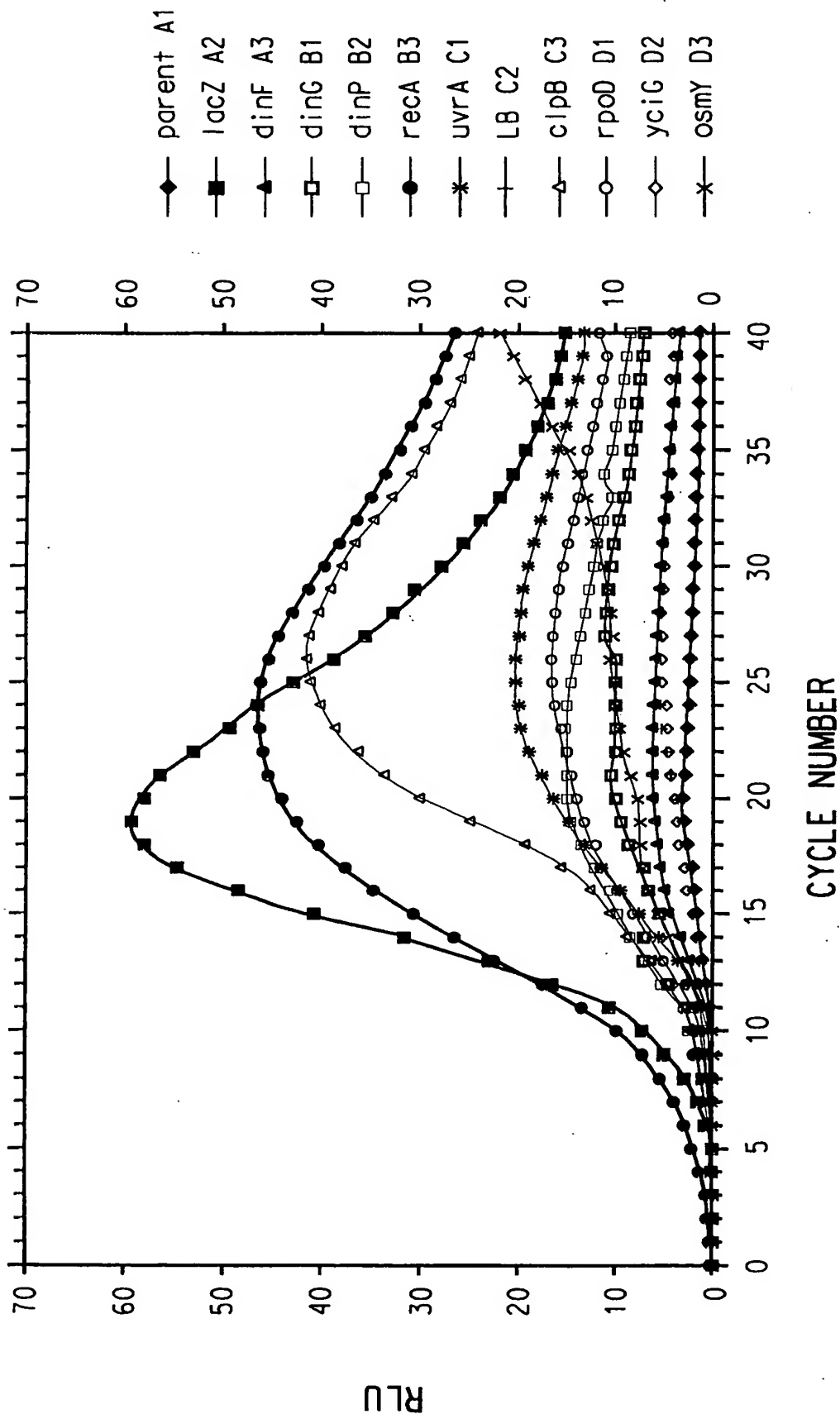


FIG. 3B

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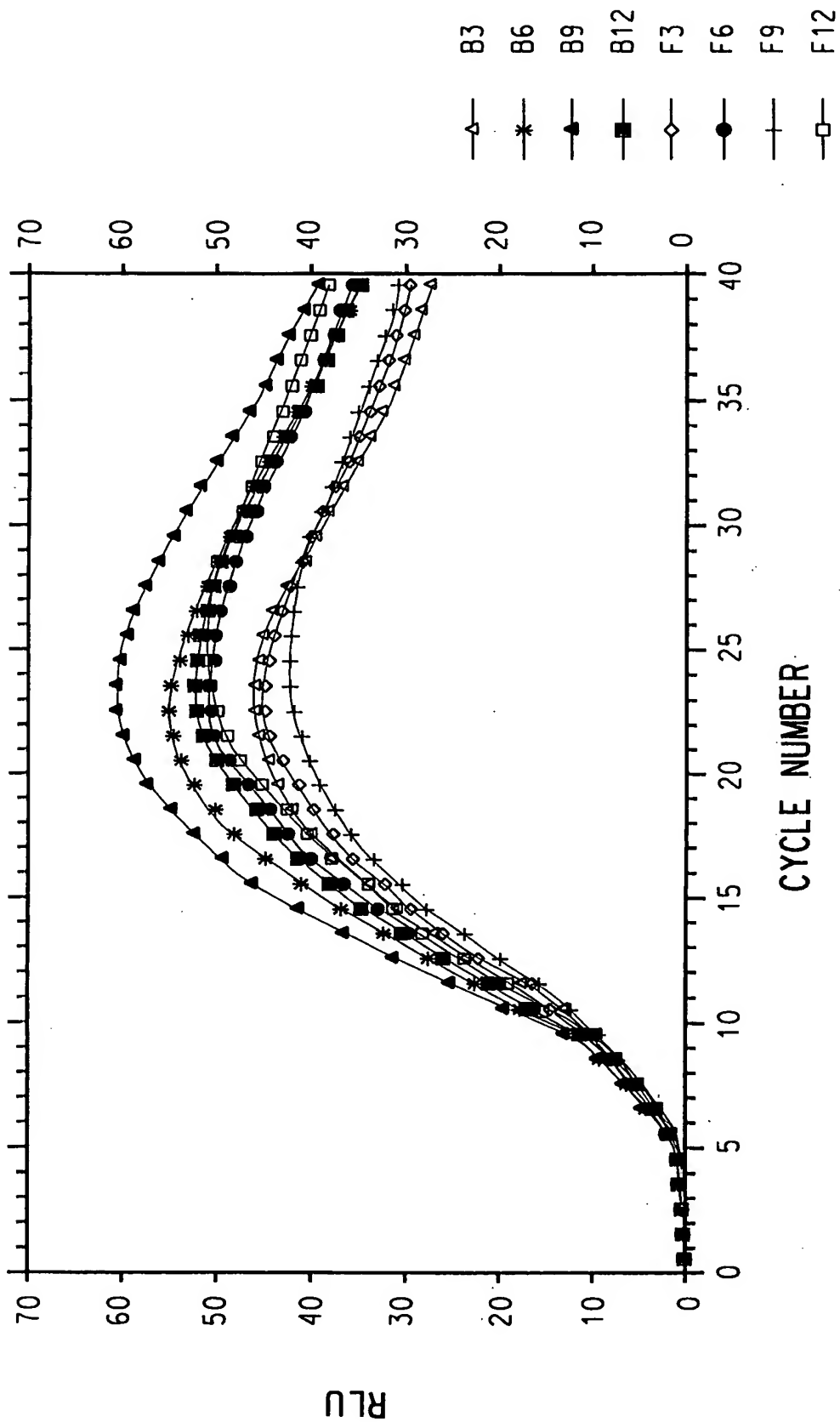


FIG. 3C

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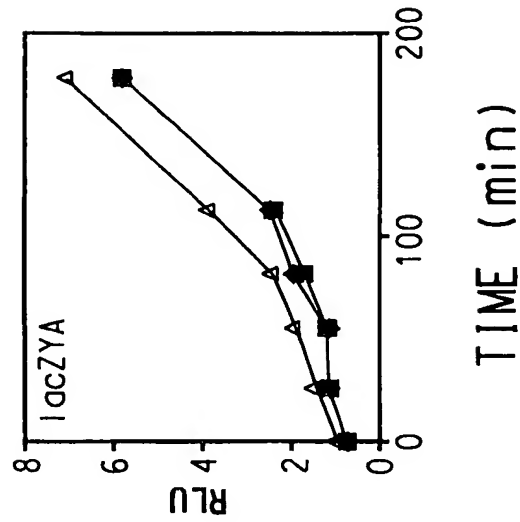


FIG. 4C

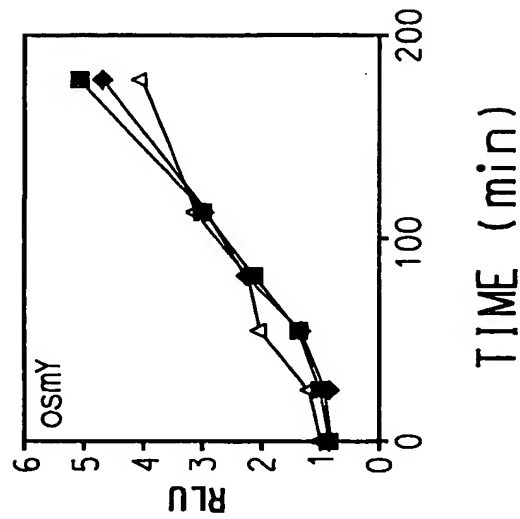


FIG. 4B

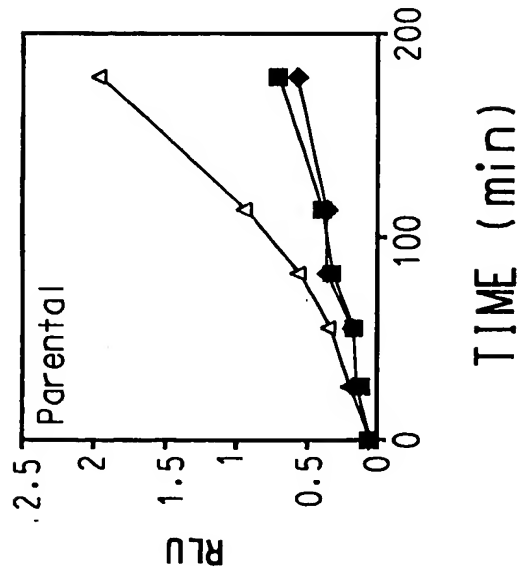


FIG. 4A

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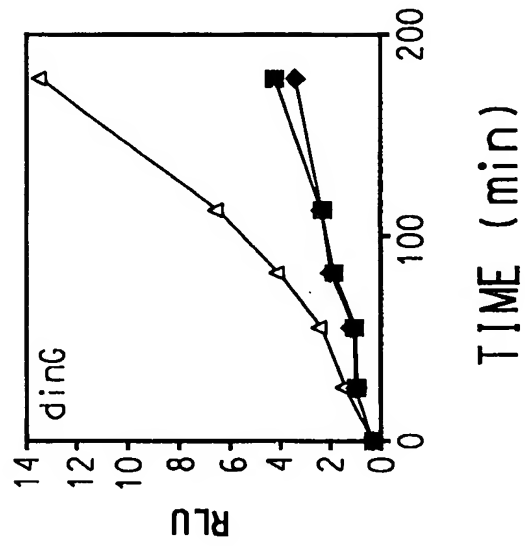


FIG. 4F

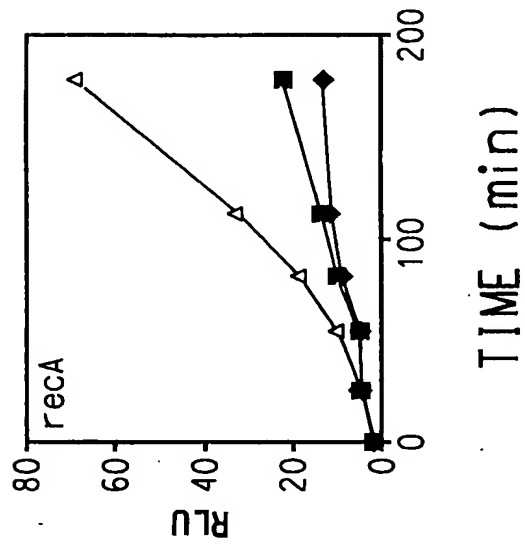


FIG. 4E

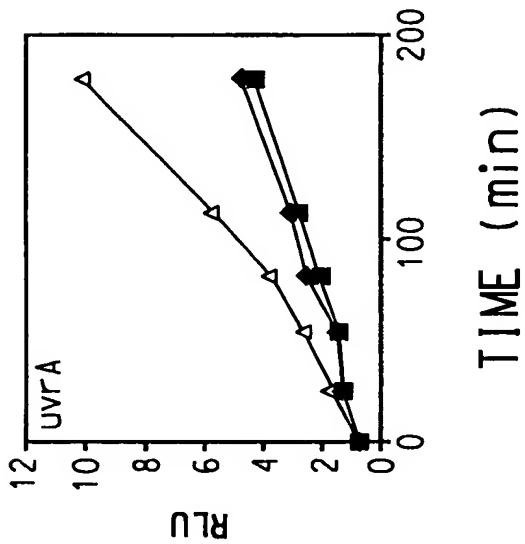


FIG. 4D

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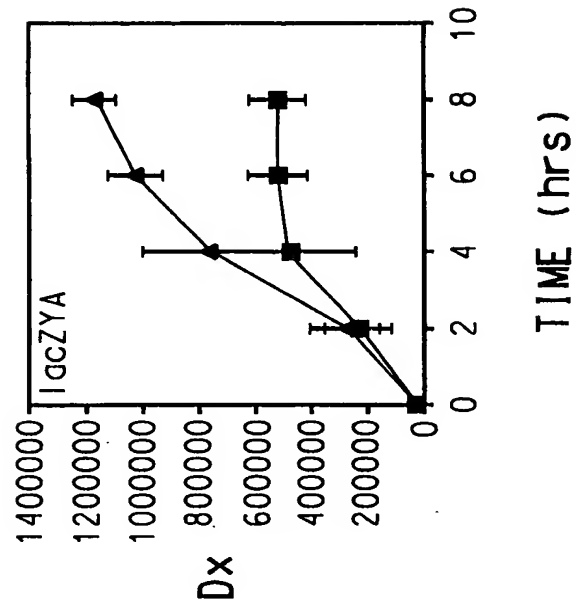


FIG. 5B

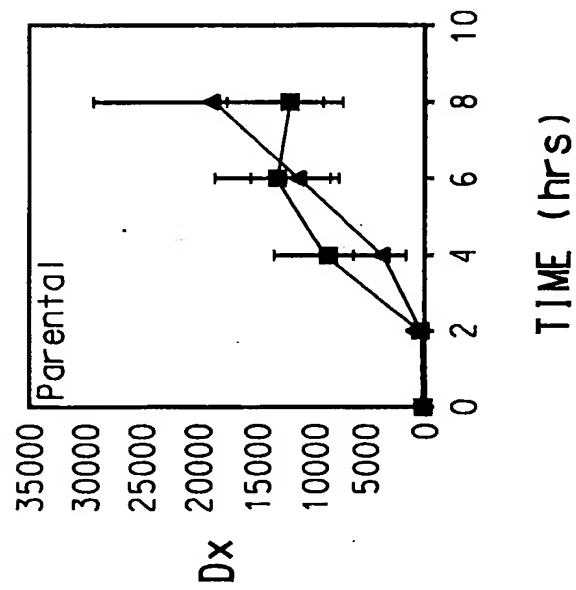


FIG. 5A

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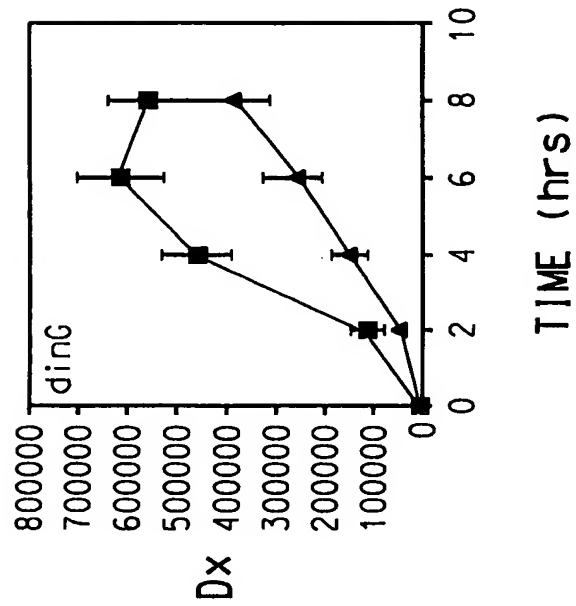


FIG. 5D

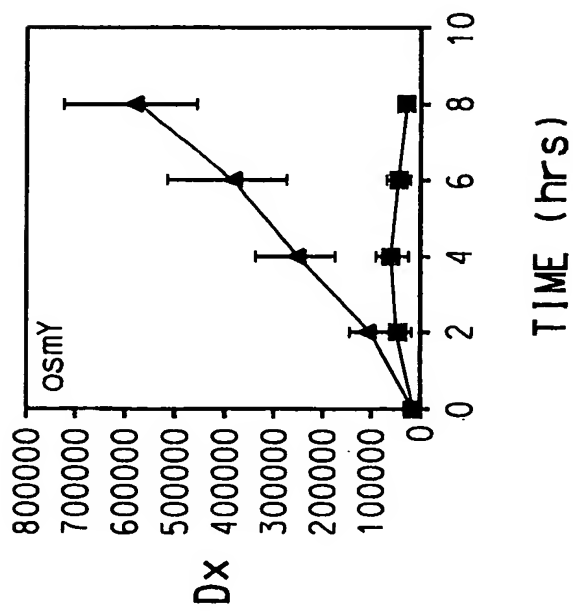


FIG. 5C

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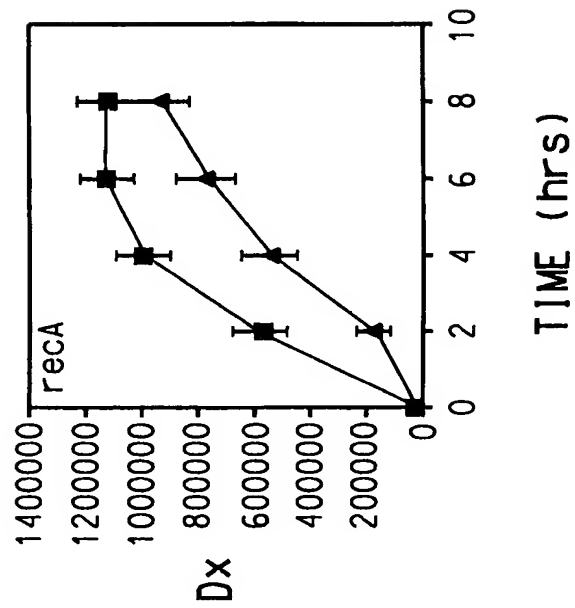


FIG. 5F

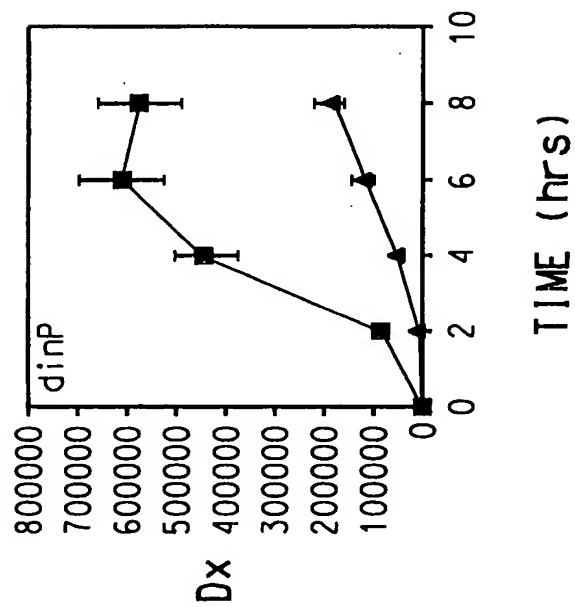


FIG. 5E

Figure 1 consists of two vertical schematic diagrams of building floor plans, labeled (a) and (b). Both diagrams show a central vertical core with a hatched top section. To the left of the core is a hatched rectangular area labeled 'lux'. To the right of the core is a hatched rectangular area labeled 'lux'. In diagram (a), the central core is a solid vertical bar. In diagram (b), the central core is a vertical bar with a hatched top section and a hatched bottom section, with a gap in between. The hatched areas are labeled 'lux'.

GOOD:

FIG. 6

Docket No.: BC1042 US DIV
Appl. No.: UNKNOWN
Title: CELLULAR ARRAYS FOR THE IDENTIFICATION
OF ALTERED GENE EXPRESSION
Attorney: NEIL FELTHAM

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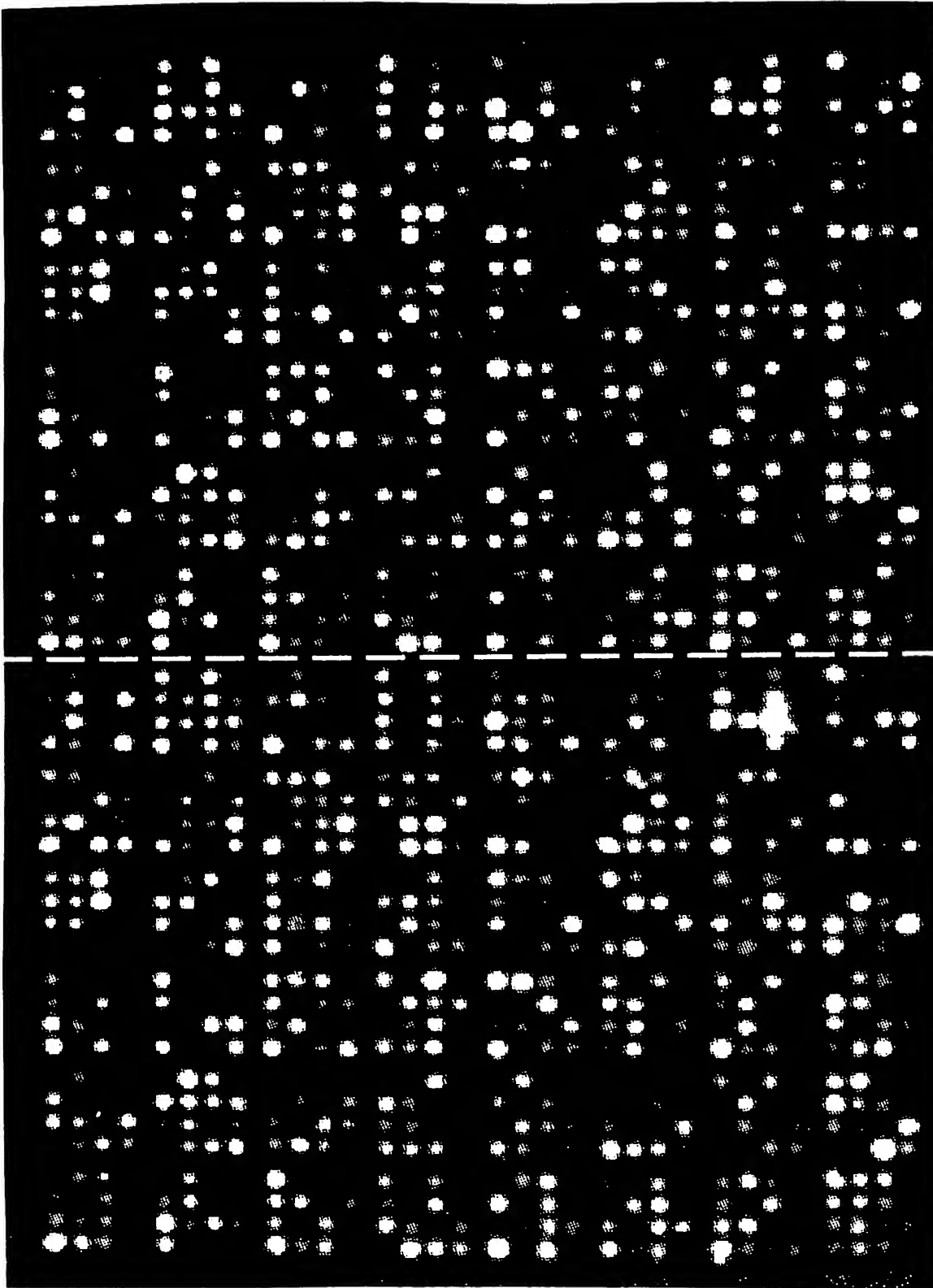


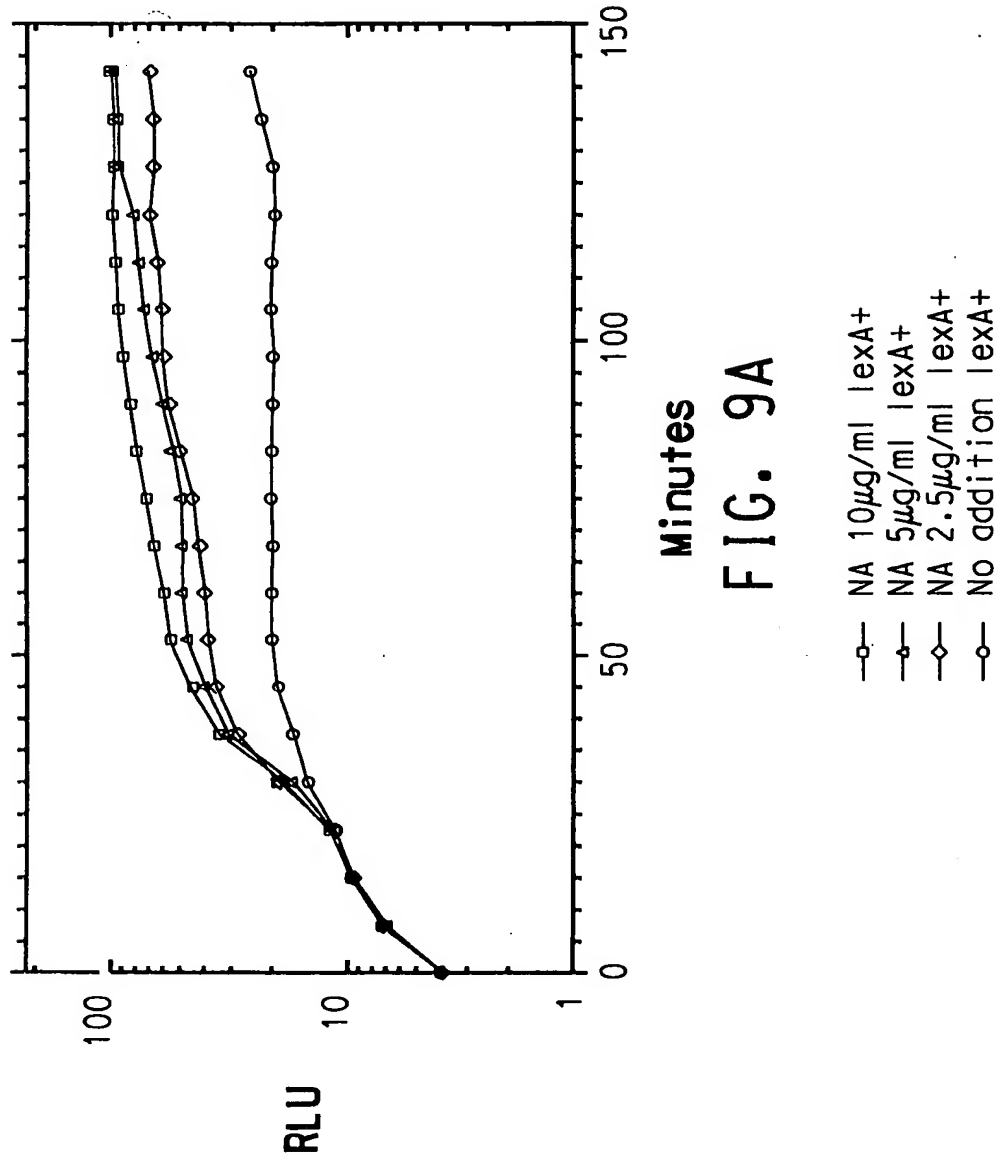
FIG. 7

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FIG. 8A



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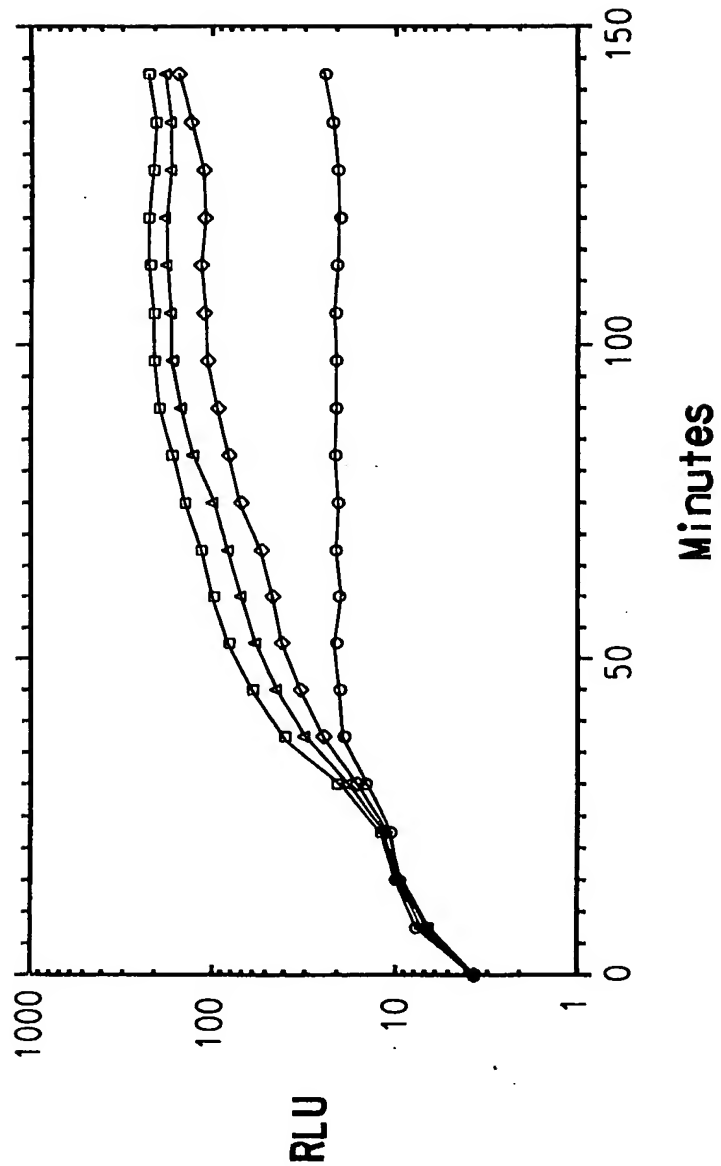
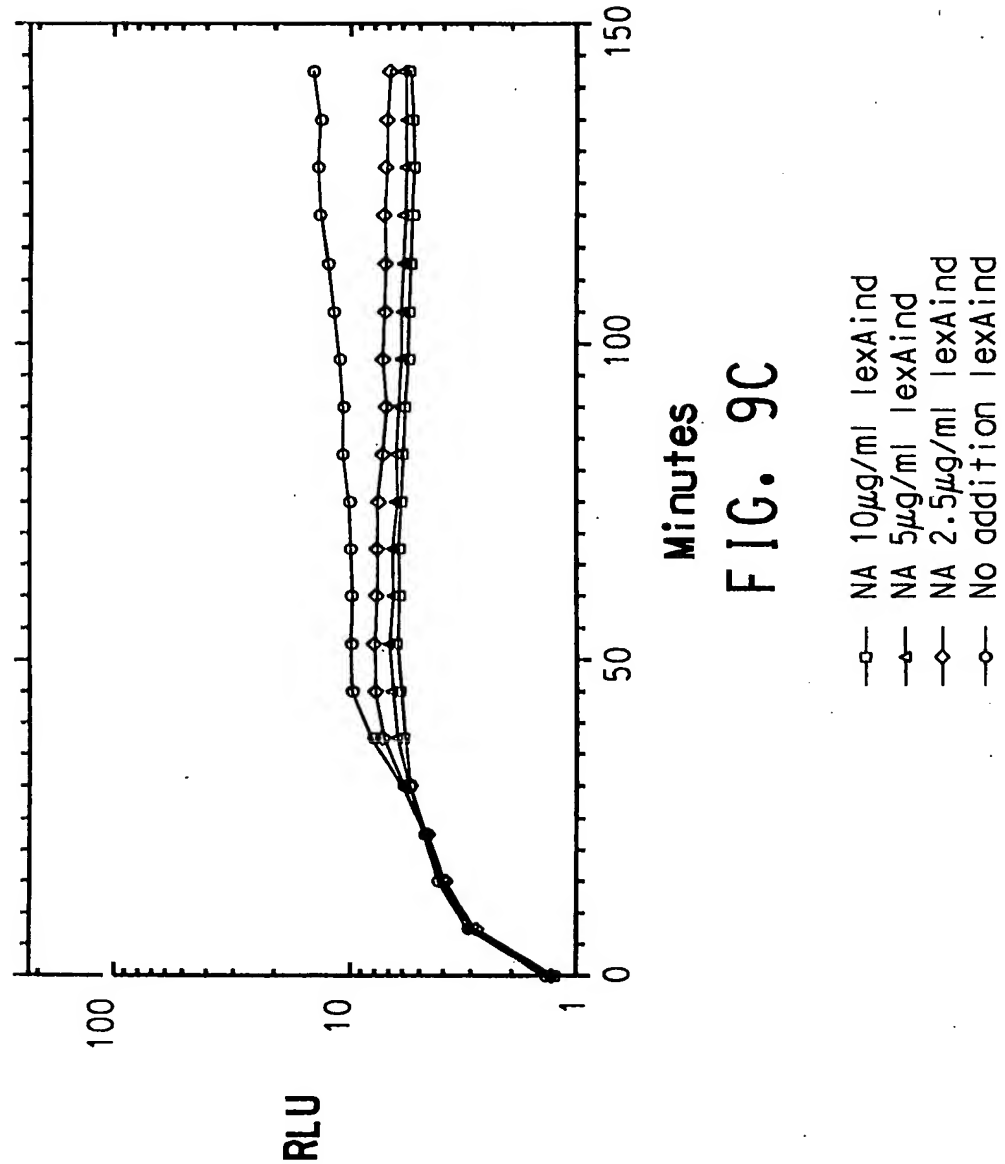


FIG. 9B

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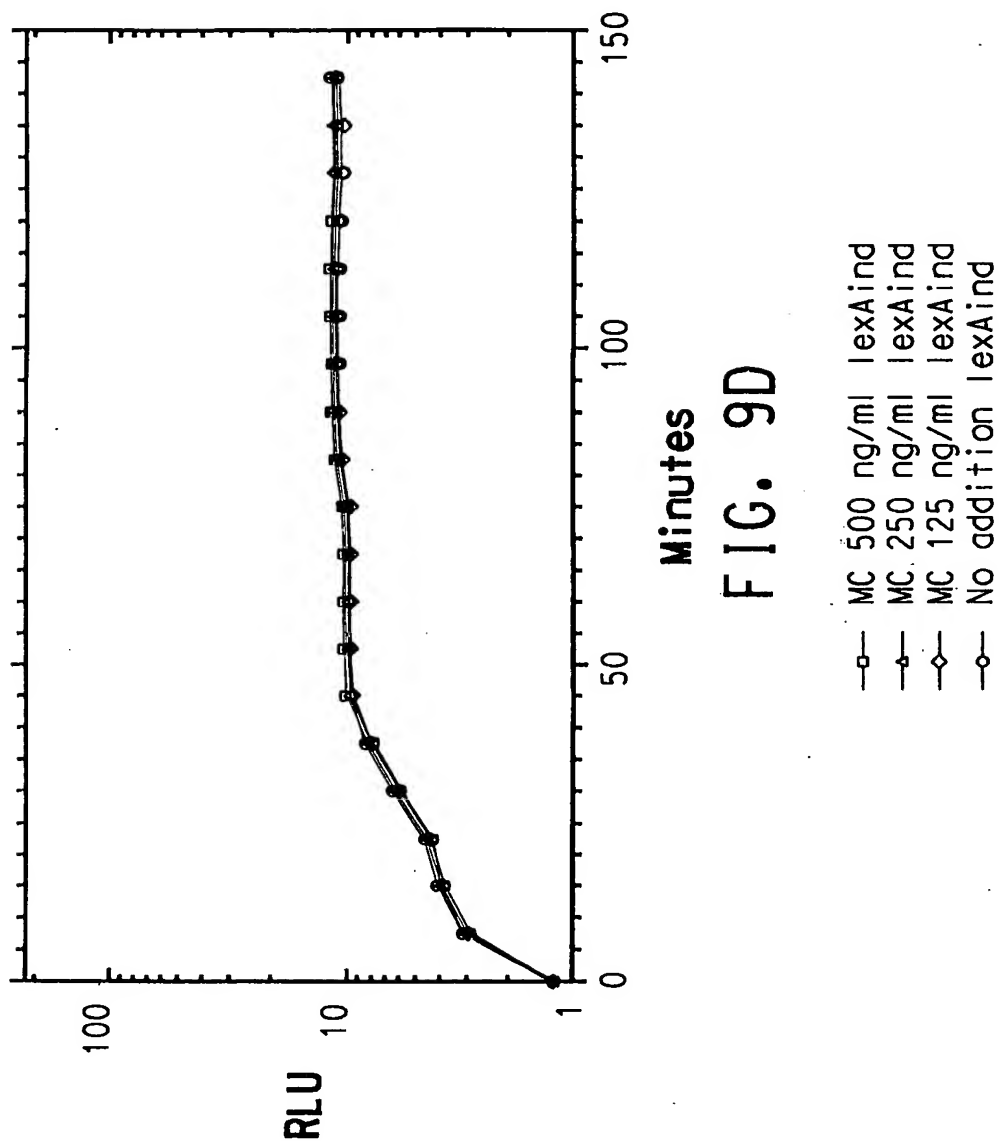


FIG. 9D

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